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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Docket No. (Optional) JHU1630	Application No.: 09/771,357
	Applicants: Sukumar et	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: January 26, 2001	Group Art Unit: Unassigned

U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
SP	AA	5,786,146	07/28/98	Herman et al.			
	AB	6,017,704	01/25/00	Herman et al.			
	AC	6,200,756 B1	03/13/01	Herman et al.			

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (YES/NO)
		NONE					

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

SP	AD	Baylin and Herman, "DNA hypermethylation in tumorigenesis," *TIG* **16 (4):**168-174 (2000)
	AE	Ferguson, et al., "High frequency of hypermethylation at the 14-3-3 σ locus leads to gene silencing in breast cancer," *PNAS* **97 (11):**6049-6054 (2000)
	AF	Ferguson, et al., "Demethylation of the Estrogen Receptor Gene in Estrogen Receptor-negative Breast Cancer Cells Can Reactivate Estrogen Receptor Gene Expression," *Cancer Research* **55:**2279-2283 (1995)
	AG	Nass, et al., "Aberrant Methylation of the Estrogen Receptor and E-Cadherin 5' CpG Islands Increases with Malignant Progression in Human Breast Cancer," *Cancer Research* **60:**4346-4348 (2000)

EXAMINER	DATE CONSIDERED
Shaune Soviya	4/30/03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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✓	AH	Ottaviano, et al., "Methylation of the Estrogen Receptor Gene CpG Island Marks Loss of Estrogen Receptor Expression in Human Breast Cancer Cell," *Cancer Research* **54**:2552-2555 (1994)
	AI	Raman, et al., "Compromised HOXA5 function can limit p53 expression in human breast tumours," *Nature* **405**:974-976 (2000)
	AJ	Raman, et al., "HOXA5 Regulates Expression of the Progesterone Receptor," *The Journal of Biological Chemistry* 275 **(34)**:26551-2655 (2000)
✓	AK	Sirchia, et al., "Evidence of epigenetic changes a ecting the chromatin state of the retinoic acid receptor β2 promoter in breast cancer cells," *Oncogene* **19**:1556-1563 (2000)

EXAMINER	DATE CONSIDERED
Jehanne Souaya	4/30/03

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